

**Amendments to the Specification:**

Please replace the paragraph on page 6 at lines 8-12 with the following amended paragraph:

Fluid [M] manifold assembly 12 is comprised of a manifold housing 12a, first and second fluid valves 12b, plugs 12c, bolt 12d and swivels 12e and 12f. First and second fluid valves 12b each are provided with a one piece stem 12h having a hex head with a seal 12i threaded onto the other end for releasably shutting off fluid flow of the material being controlled. Fluid [M] manifold 12 attaches to fluid housing 11 via bolt 12d and sealing o-ring 12g.

Please replace the paragraph starting on page 6 at line 17 and ending on page 7 at line 2 with the following amended paragraph:

Trigger 13 is mounted to body 1 by pin 6 and screw 29. The rear of trigger 13 selectively (by operator operation) contacts spool type air valve 32 in body 1. Spool type air valve 32 is mounted with 3 o-rings 24, spring 31 and air valve plug 2 which is in turn backed by an air quick disconnect 35. O-rings 24 like all o-rings in the gun are solvent-resistant so that the whole gun (not just the fluid section) can be soaked in solvent for cleaning. A muffler 22 and plug 33 are also provided in the bottom of gun body 1. Air valve disconnect 35 and plug 33 may be exchanged in order to have air come in from the back or bottom as desired by the operator.